

Process for preparing water-soluble or water-dispersible
polyether-containing polymers and the use thereof as coating
agents, binders and/or film-forming excipients in pharmaceutical
5 dosage forms or packaging materials or as additives in cosmetic,
dermatological or hygienic preparations

Abstract

Sub 617
10 A process for preparing graft copolymers of polyvinyl esters by
polymerization of

a) at least one vinyl ester of aliphatic C₁-C₂₄-carboxylic acids
in the presence of

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b) polyethers which are solid at room temperature and have the
general formula I,

c) and, where appropriate, at least one other monomer

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using a free-radical organic initiator system, wherein liquid
polyalkylene glycol is used as solvent for the free-radical
initiator system (feed).

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